Table 1- New DSS L4 Requirements
97-0842 Rev A
Data reflects RTM baseline of 4/18/97

L4 id	req_key	rel	req_type	req_status	ver_method	ver_status	CCR	clarification	text
S-DSS-00377	new	B0	functional	approved	demo	unverified			The SDSRV CI shall register its managed objects using CSS registration services.

Table 2- Modify DSS L4 Requirements

97-0842 Rev A

Data reflects RTM baseline of 4/18/97

L4 id	req_key	rel	req_type	req_status	ver_method	ver_status	CCR	clarification	text
S-DSS-00826	11904	B0	interface	approved	test	unverified			~~The SDSRV CI shall collect and provide Security Management data to the MSS using a MSS provided Security Management API.~~ <u>The SDSRV CI shall log, to the Event Log any unauthorized attempt to access ECS data and services.</u>

Table 3 - Delete DSS L4 Requirements

97-0842 Rev A

Data reflects RTM baseline of 4/18/97

L4 id	req_key	rel	req_type	req_status	ver_method	ver_status	text
S-DSS-00822	11900	B0	interface	approved	test	unverified	The SDSRV CI shall collect and provide Configuration Management data to the MSS using a MSS provided Configuration Management API.
S-DSS-00829	11906	B0	interface	approved	test	unverified	The STMGT CI shall collect and provide Configuration Management data to the MSS using a MSS provided Configuration Management API.
S-DSS-00842	11913	B0	interface	approved	test	unverified	The DDIST CI shall collect and provide Configuration Management data to the MSS using a MSS provided Configuration Management API.
S-DSS-00821	9791	A	interface	approved	test	unverified	The SDSRV CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.
S-DSS-00828	9802	A	interface	approved	test	unverified	The STMGT CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.
S-DSS-00830	11907	B0	interface	approved	test	unverified	The SDSRV CI shall collect the following Fault Management Data; device failures, Service Request failures, transmission failures and general failures. This information is to be provided to MSS.
S-DSS-00841	9803	A	interface	approved	test	unverified	The DDIST CI shall collect and provide Fault Management data to the MSS using a MSS provided Fault Management API.
S-DSS-00824	11902	B0	interface	approved	test	unverified	The SDSRV CI shall collect and provide Accountability Management data to the MSS using a MSS provided Accountability Management API.
S-DSS-00836	11909	B0	interface	approved	test	unverified	The STMGT CI shall collect and provide Accountability Management data to the MSS using a MSS provided Accountability Management API.
S-DSS-00844	11915	B0	interface	approved	test	unverified	The DDIST CI shall collect and provide Accountability Management data to the MSS using a MSS provided Accountability Management API.

Table 4 - Add DSS L4 Links to RBR#B

97-0842 Rev A

Data reflects RTM baseline of 4/18/97

RBR_id	L4 id
DADS0901#B	C-MSS-40000
DADS0901#B	C-MSS-40030
DADS0901#B	C-MSS-40040
DADS0901#B	C-MSS-60130
DADS0901#B	C-MSS-66001
DADS0901#B	C-MSS-75001
DADS0901#B	C-MSS-75010
DADS0901#B	C-MSS-75015
DADS0901#B	C-MSS-75025
DADS0901#B	S-DSS-00377
DADS0925#B	S-PLS-00470
DADS0925#B	S-PLS-01245
DADS0925#B	S-PLS-01336
DADS0925#B	S-PLS-02010
IMS-1620#B	C-MSS-40000
IMS-1620#B	C-MSS-40030
IMS-1620#B	C-MSS-40040
IMS-1620#B	C-MSS-60130
IMS-1620#B	C-MSS-66001
IMS-1620#B	C-MSS-75001
IMS-1620#B	C-MSS-75010
IMS-1620#B	C-MSS-75015
IMS-1620#B	C-MSS-75025
IMS-1620#B	S-DSS-00377

Table 5 Modify DADS RBR#B Requirements

97-0842 Rev A

Data reflects RTM baseline of 4/18/97

RBR_id	req_key	Rel	Req_Cat egory	segment	req_t ype	s_verif_ method	s_verif_st at	a_verif_met hod	a_verif_stat	text	interpretation text
DADS09 01#B	3524		mission essential	SDPS	functi onal	test	un-verified	test	unverified	The DADS element shall collect the management data used to support the following system management functions: a. Fault Management b. Configuration Management c. Accounting Management d. Accountability Management e. Performance Management f. Security Management g. Scheduling Management h. Distribution and Ingest Management	B: Full capability - CM, Accountability, Performance, Security, Scheduling Configuration management data is collected by MSS; User Profile information is obtained by MSS via a MSS operator interface; Performance Management data is collected by MSS; Scheduling information is provided by FOS and the Planning Subsystem and is stored by DSS.